

Claims:

I claim:

1. A bracelet-shaped wrist-mounted communication device comprising at least a first section and a second section, wrapped around a wearer's wrist, wherein;
  - said first and second sections, are, fixedly and pivotally, attached to each other at one end, and axe, openably, attached to each other at the other end, and wherein;
  - said sections are manufactured so that in a closed position and an open position, each of said sections, keeps, approximately, its original C-shaped form
2. The device according to claim 1, wherein said first section, generally, wraps around one side of a wearer's wrist, and said second section, generally, wraps around the other side of said wearer's wrist.
3. The device according to claim 1, wherein said device, further, comprises a telephony system, wherein a microphone unit and a speaker unit of said telephony system, axe, respectively, integrated within said first and second sections.
4. The device according to claim 3, wherein said microphone unit and said speaker unit are located, respectively, at the openable ends of said first and second sections.

5. The device according to claim 1, wherein said device, further, comprises:

- at least a keypad unit for providing signals into said device, and;
- at least one display unit,

wherein at least one of said keypad unit and said display unit are located within an inside surface of at least one of said sections.

6. The device according to claim 1, wherein said device, further, comprises a watch unit.

7. The device according to claim 6, wherein said watch unit is integrated within a separate housing disposed from said bracelet, said housing being attached to one of said sections,

8. The device according to claim 7, wherein said housing of said watch unit is integrated within one of said sections, so that said section and said watch, together, form said C-shaped-formed section.

9. The device according to claims 6, wherein said watch unit functions independently from said wrist-mounted device.